

SUBSTITUTE SHEET (RULE 26)

Copied from 10565122 on 02/08/2006

Fig.3.

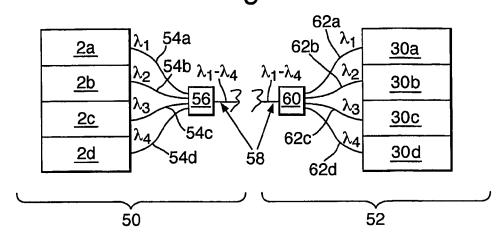


Fig.4. $E_1^{l} E_3^{l} E_4^{l} E_1 E_3 E_4$ 78a λ_1^{l} <u>2a</u> <u>30a</u> 73a 78b. λ_3^{l} λз <u>2b</u> 30b λ_4^{l} √73b <u>2c</u> 30c 78c 80 **78** 73c 72 $\lambda_1^1, \lambda_2, \lambda_3, \lambda_4^1, \lambda_5 - \lambda_{10}$

SUBSTITUTE SHEET (RULE 26)

Copied from 10565122 on 02/08/2006